

Table 3-5. Fungi and Lichen Survey-and-Manage Species Identified in the Headwaters Forest Reserve

Fungi	Survey-and- Manage Category*	Number of Plots	Microhabitats
<i>Cantharellus subalbidus</i>	D	6	Duff under tanoak
<i>Chalciporus (Boletus) piperatus</i>	D	2	Duff under conifers
<i>Clitocybe subditopoda</i>	B	1	Duff under conifers/hardwoods
<i>Collybia racemosa</i>	B	2	Old fungi, in conifer duff
<i>Craterellus (Cantharellus) tubaeformis</i>	D	7	Terrestrial on rotting wood, humus
<i>Dermocybe humboldtensis</i>	B	1	Hardpacked soil
<i>Galerina vittaeformis</i>	B	2	Rotting wood, sometimes with moss
<i>Gomphus clavatus</i>	B	10	Duff under tanoak
<i>Gomphus floccosus</i>	F	3	Duff under tanoak
<i>Gyromitra infula</i>	B	1	Hardpacked soil under Douglas-fir
<i>Hydnum umbilicatum</i>	B	9	Duff under tanoak
<i>Mycena quinaultensis</i>	B	2	Hypogeous under conifer
<i>Mycena tenax</i>	B	3	Duff under conifers
<i>Otidea leporina</i>	B	1	Duff under conifers/hardwoods
<i>Otidea onotica</i>	F	1	Duff under conifers/hardwoods
<i>Phaeocollybia fallax</i>	D	1	Duff under conifers/hardwoods
<i>Phaeocollybia olivacea</i>	B	1	Duff under conifers/hardwoods
<i>Plectania melastoma</i>	F	9	Conifer and hardwood small woody debris
<i>Ramaria araiospora</i>	B	3	Duff under tanoak
<i>Ramaria botrytis</i> var. <i>aurantiiramosa</i>	B	2	Duff under tanoak
<i>Ramaria gelatiniaurantia</i>	B	3	Duff under conifers
<i>Ramaria largentii</i>	B	2	Duff under conifers
<i>Ramaria verlotensis</i>	B	1	Duff under conifers
<i>Rickanella swartzii</i> (<i>R. setipes</i>)	B	1	Soil under conifers

Table 3-5. Continued

Fungi	Survey-and- Manage Category*	Number of Plots	Microhabitats
Lichens			
<i>Lobaria oregana</i>	A	3	Mossy branches and trunks of hardwoods and conifers
<i>Nephroma bellum</i>	F	1	Mossy branches and trunks of hardwoods
<i>Usnea longissima</i>	A	11	Branches of older conifers

* Survey-and-Manage Categories:

- A Rare; manage all known sites and minimize inadvertent loss of undiscovered sites; conduct predisturbance and strategic surveys.
- B Rare; manage all known sites and minimize inadvertent loss of undiscovered sites; predisturbance surveys are not practical; conduct strategic surveys.
- C Uncommon; identify and manage high-priority sites; conduct predisturbance and strategic surveys.
- D Uncommon; identify and manage high-priority sites; predisturbance surveys are not practical; conduct strategic surveys.
- F uncommon or concern for persistence unknown; determine if species meets basic criteria for Survey-and-Manage status based on new information; management of known sites not required; conduct strategic surveys.

Source: McFarland and Largent 2000.